Agriculture and Forestry University

Office of the Controller of Examinations

Rampur, Chitwan

Faculty: Agriculture
Level: Master/ Ph D.

Result Sheet 2070/071 3rd Semester

Date: 2072/04/23

Department of Soil Science and Agri. Engineering

SSC 608, 3(2+1) Micronutrients in Soils and

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
SSC-01M-2013										
SSC-02M-2013										
SSC-03M-2013	36	17	55	27	135	90.00	A	4	3	12
SSC-04M-2013										
SSC-05M-2013										
SSC-06M-2013	34	17	54	26	131	87.33	A	4	3	12
SSC-08M-2013										

SSC 609, 3(2+1) Chemistry of Flooded Soils

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
SSC-01M-2013										
SSC-02M-2013										
SSC-03M-2013										
SSC-04M-2013										
SSC-05M-2013	39	20	53	27	139	92.67	A	4	3	12
SSC-06M-2013										
SSC-08M-2013										

PPH 614, 3(2+1) Advanced Crop Physiology

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
SSC-01M-2013	29	16	46	26	117	78.00	B	3	3	9
SSC-02M-2013	28	15	43	25	111	74.00	B	3	3	9
SSC-03M-2013										
SSC-04M-2013	32	15	52	25	124	82.67	B	3	3	9
SSC-05M-2013										
SSC-06M-2013										
SSC-08M-2013										

EXT 602, 3(3+0) Extension Education

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
SSC-01M-2013										
SSC-02M-2013										
SSC-03M-2013										
SSC-04M-2013										
SSC-05M-2013										
SSC-06M-2013										
SSC-08M-2013	52		73		125	83.33	B	3	3	9

HRT 603, 2(2+0) Advances in Floriculture

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
SSC-01M-2013										
SSC-02M-2013										
SSC-03M-2013										
SSC-04M-2013										
SSC-05M-2013										
SSC-06M-2013										
SSC-08M-2013	33		44		77	77.00	B	3	2	6

Summary

R N	TCH	TCP	OGPA	%	Division
SSC-01M-2013	3	9	3.00	70.00	Second
SSC-02M-2013	3	9	3.00	70.00	Second
SSC-03M-2013	3	12	4.00	90.00	Distinction
SSC-04M-2013	3	9	3.00	70.00	Second
SSC-05M-2013	3	12	4.00	90.00	Distinction
SSC-06M-2013	3	12	4.00	90.00	Distinction
SSC-08M-2013	5	15	3.00	70.00	Second

Department of Horticulture

SSC 606, 2(2+0) Land Degradation and

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
HRT-01M-2013										
HRT-02M-2013										
HRT-04M-2013										
HRT-05M-2013										
HRT-06M-2013										
HRT-07M-2013										
HRT-08M-2013										
HRT-09M-2013										
HRT-10M-2013										
HRT-11M-2013										
HRT-12M-2013	38		55		93	93.00	A	4	2	8

SSC 609, 3(2+1) Chemistry of Flooded Soils

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
HRT-01M-2013										
HRT-02M-2013										
HRT-04M-2013										
HRT-05M-2013	36	20	56	26	138	92.00	A	4	3	12
HRT-06M-2013										
HRT-07M-2013										
HRT-08M-2013	37	19	53	26	135	90.00	A	4	3	12
HRT-09M-2013										
HRT-10M-2013										
HRT-11M-2013										
HRT-12M-2013										

PPH 614, 3(2+1) Advanced Crop Physiology

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
HRT-01M-2013	32	16	53	27	128	85.33	A	4	3	12
HRT-02M-2013	33	16	49	26	124	82.67	B	3	3	9
HRT-04M-2013	28	15	35	23	101	67.33	C	2	3	6
HRT-05M-2013										
HRT-06M-2013	29	15	42	25	111	74.00	B	3	3	9
HRT-07M-2013	27	15	41	24	107	71.33	B	3	3	9
HRT-08M-2013	32	15	51	25	123	82.00	B	3	3	9
HRT-09M-2013	30	16	40	24	110	73.33	B	3	3	9
HRT-10M-2013	32	16	48	24	120	80.00	B	3	3	9
HRT-11M-2013	30	15	41	24	110	73.33	B	3	3	9
HRT-12M-2013										

AST 601, 3(2+1), Agricultural Statistical Methods

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
HRT-01M-2013										
HRT-02M-2013										
HRT-04M-2013	30	14	38	25	107	71.33	B	3	3	9
HRT-05M-2013										
HRT-06M-2013										
HRT-07M-2013										
HRT-08M-2013										
HRT-09M-2013										
HRT-10M-2013										
HRT-11M-2013										
HRT-12M-2013	31	16	45	24	116	77.33	B	3	3	9

ENT 603, 3(2+1),Insect Ecology

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
HRT-01M-2013	33	16	55	27	131	87.33	A	4	3	12
HRT-02M-2013										
HRT-04M-2013										
HRT-05M-2013										
HRT-06M-2013										
HRT-07M-2013	31	16	55	26	128	85.33	A	4	3	12
HRT-08M-2013										
HRT-09M-2013										
HRT-10M-2013										
HRT-11M-2013										
HRT-12M-2013										

COE 619, 3(2+1) Environment Impact Assessment

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
HRT-01M-2013										
HRT-02M-2013										
HRT-04M-2013										
HRT-05M-2013										
HRT-06M-2013										
HRT-07M-2013										
HRT-08M-2013										
HRT-09M-2013										
HRT-10M-2013										
HRT-11M-2013										
HRT-12M-2013	37	18	54	24	133	88.67	A	4	3	12

Summary

R N	TCH	TCP	OGPA	%	Division
HRT-01M-2013	6	24	4.00	90.00	Distinction
HRT-02M-2013	3	9	3.00	70.00	Second
HRT-04M-2013	6	15	2.50	60.00	Second
HRT-05M-2013	3	12	4.00	90.00	Distinction
HRT-06M-2013	3	9	3.00	70.00	Second
HRT-07M-2013	6	21	3.50	80.00	First
HRT-08M-2013	6	21	3.50	80.00	First
HRT-09M-2013	3	9	3.00	70.00	Second
HRT-10M-2013	3	9	3.00	70.00	Second
HRT-11M-2013	3	9	3.00	70.00	Second
HRT-12M-2013	8	29	3.63	82.50	First

Department of Agronomy

AGR 609, 3(2+1) Crop Growth and Simulation

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
AGR-01M-2013										
AGR-02M-2013										
AGR-03M-2013	34	18	52	28	132	88.00	A	4	3	12
AGR-04M-2013										
AGR-05M-2013	34	17	47	29	127	84.67	B	3	3	9
AGR-06M-2013	30	16	46	27	119	79.33	B	3	3	9
AGR-07M-2013										
AGR-08M-2013	30	15	42	27	114	76.00	B	3	3	9
AGR-09M-2013										
AGR-10M-2013										
AGR-11M-2013										
AGR-12M-2013										

PPH 614, 3(2+1) Advanced Crop Physiology

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
AGR-01M-2013	30	15	44	26	115	76.67	B	3	3	9
AGR-02M-2013	29	16	47	25	117	78.00	B	3	3	9
AGR-03M-2013										
AGR-04M-2013	30	16	50	25	121	80.67	B	3	3	9
AGR-05M-2013										
AGR-06M-2013										
AGR-07M-2013	29	15	48	25	117	78.00	B	3	3	9
AGR-08M-2013										
AGR-09M-2013	34	17	38	24	113	75.33	B	3	3	9
AGR-10M-2013	34	18	43	23	118	78.67	B	3	3	9
AGR-11M-2013	29	16	36	25	106	70.67	B	3	3	9
AGR-12M-2013	30	16	50	27	123	82.00	B	3	3	9

AST 601, 3(2+1) Agricultural Statistical Methods

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
AGR-01M-2013										
AGR-02M-2013										
AGR-03M-2013										
AGR-04M-2013										
AGR-05M-2013										
AGR-06M-2013										
AGR-07M-2013										
AGR-08M-2013										
AGR-09M-2013	28.0	16.0	45	25	114	76.00	B	3	3	9
AGR-10M-2013	24.0	15.0	41	24	104	69.33	C	2	3	6
AGR-11M-2013										
AGR-12M-2013										

SSC 604, 2(1+1) Soil Physics

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
AGR-01M-2013	18	18	24	26	86	86.00	A	4	2	8
AGR-02M-2013										
AGR-03M-2013										
AGR-04M-2013	17	17	26	25	85	85.00	A	4	2	8
AGR-05M-2013										
AGR-06M-2013										
AGR-07M-2013	17	17	25	25	84	84.00	B	3	2	6
AGR-08M-2013										
AGR-09M-2013										
AGR-10M-2013										
AGR-11M-2013										
AGR-12M-2013										

SSC 606, 2(2+0) Land Degradation and

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
AGR-01M-2013										
AGR-02M-2013										
AGR-03M-2013										
AGR-04M-2013										
AGR-05M-2013										
AGR-06M-2013										
AGR-07M-2013										
AGR-08M-2013										
AGR-09M-2013										
AGR-10M-2013										
AGR-11M-2013	36		48		84	84.00	B	3	2	6
AGR-12M-2013	38		58		96	96.00	A	4	2	8

SSC 609, 3(2+1) Chemistry of Flooded Soils

R N	IA TH	IA PR	TH	PR	T	%	G	GP	CH	CP
AGR-01M-2013										
AGR-02M-2013										
AGR-03M-2013	36.0	18.0	55	28	137	91.33	A	4	3	12
AGR-04M-2013										
AGR-05M-2013										
AGR-06M-2013	37.0	20.0	55	26	138	92.00	A	4	3	12
AGR-07M-2013										
AGR-08M-2013	33.0	18.0	53	28	132	88.00	A	4	3	12
AGR-09M-2013	33.0	16.0	53	28	130	86.67	A	4	3	12
AGR-10M-2013										
AGR-11M-2013										
AGR-12M-2013										

Summary

R N	TCH	TCP	OGPA	%	Division
AGR-01M-2013	5	17	3.40	78.00	Second
AGR-02M-2013	3	9	3.00	70.00	Second
AGR-03M-2013	6	'24	4.00	90.00	Distinction
AGR-04M-2013	5	17	3.40	78.00	Second
AGR-05M-2013	3	9	3.00	70.00	Second
AGR-06M-2013	6	21	3.50	80.00	First
AGR-07M-2013	5	15	3.00	70.00	Second
AGR-08M-2013	6	21	3.50	80.00	First
AGR-09M-2013	9	30	3.33	76.67	Second
AGR-10M-2013	6	15	2.50	60.00	Second
AGR-11M-2013	5	15	3.00	70.00	Second
AGR-12M-2013	5	17	3.40	78.00	Second